## NSN 6625-00-255-5815

**Dielectric Withstanding Voltage In Volts:** 

3000.0

**Overall Length:** 

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View Online at https://aerobasegroup.com/nsn/6625-00-255-5815

3.312 inches			
Mounting Hole Diameter:			
0.150 inches			
Overall Diameter:			
3.500 inches			
Mounting Bolt Circle Diameter:			
3.160 inches			
Indicator Type:			
Dial w/pointer			
Installation Design:			
Panel			
Register Quantity:			
1			
Mounting Arrangement Style:			
Three hole/stud bolt circle			
Frequency Response Range:			
+57.500 to 62.500 hertz			
Dial Scale Marking Color:			
Black single indicator single range			
Resonant Reed Quantity:			
11			
Accuracy In Percent:			
-0.3 to 0.3 at 1/2 scale single indicator single range $$			
Meter Depth Behind Mounting Flange:			
3.062 inches			
Meter Body Diameter Behind Mounting Flange:			
2.800 inches			
Movement Type:			
mo romoni i ypoi			
Vibrating reed			
Vibrating reed			
Vibrating reed  Background Color:			
Vibrating reed  Background Color:  White single indicator single range			
Vibrating reed  Background Color:  White single indicator single range  Mounting Facility Type And Quantity:			
Vibrating reed  Background Color:  White single indicator single range  Mounting Facility Type And Quantity:  3 unthreaded hole			
Vibrating reed  Background Color:  White single indicator single range  Mounting Facility Type And Quantity:  3 unthreaded hole  Measurement Range:			
Vibrating reed  Background Color:  White single indicator single range  Mounting Facility Type And Quantity:  3 unthreaded hole  Measurement Range: +57.5 to 62.5 hertz single indicator single range			
Vibrating reed  Background Color:  White single indicator single range  Mounting Facility Type And Quantity:  3 unthreaded hole  Measurement Range: +57.5 to 62.5 hertz single indicator single range  Circuit Attachment Method And Quantity:			
Vibrating reed  Background Color:  White single indicator single range  Mounting Facility Type And Quantity:  3 unthreaded hole  Measurement Range: +57.5 to 62.5 hertz single indicator single range  Circuit Attachment Method And Quantity:  2 binding post			

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Style	D	esi	ignator:
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Round flush mtg

Shelf Life:

N/a

**Unit Of Measure:** 

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Demilitarization:

No

Fiig:

A310a0